Title: Methods and Systems for Testing Throughput of a Packet-Based Communications Node
Applicant(s): Sapp
Serial No.: 10/077,729

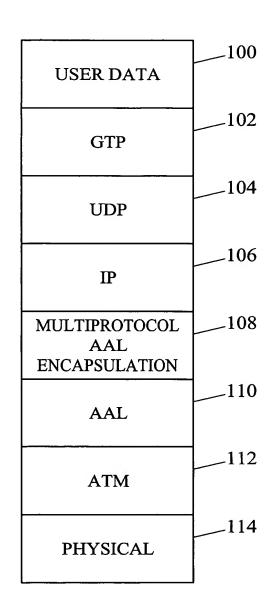
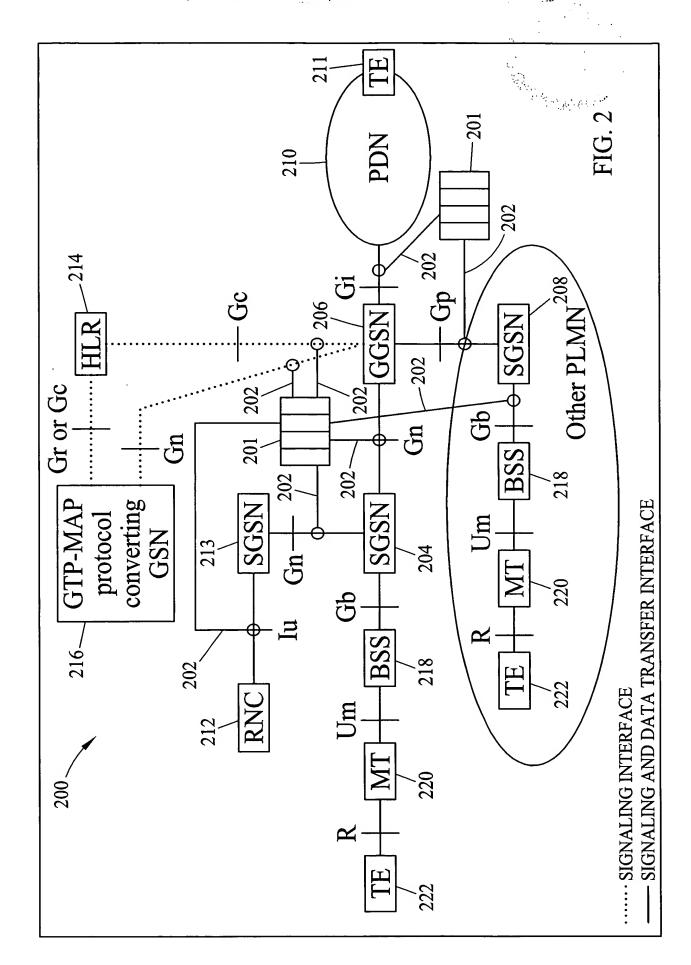


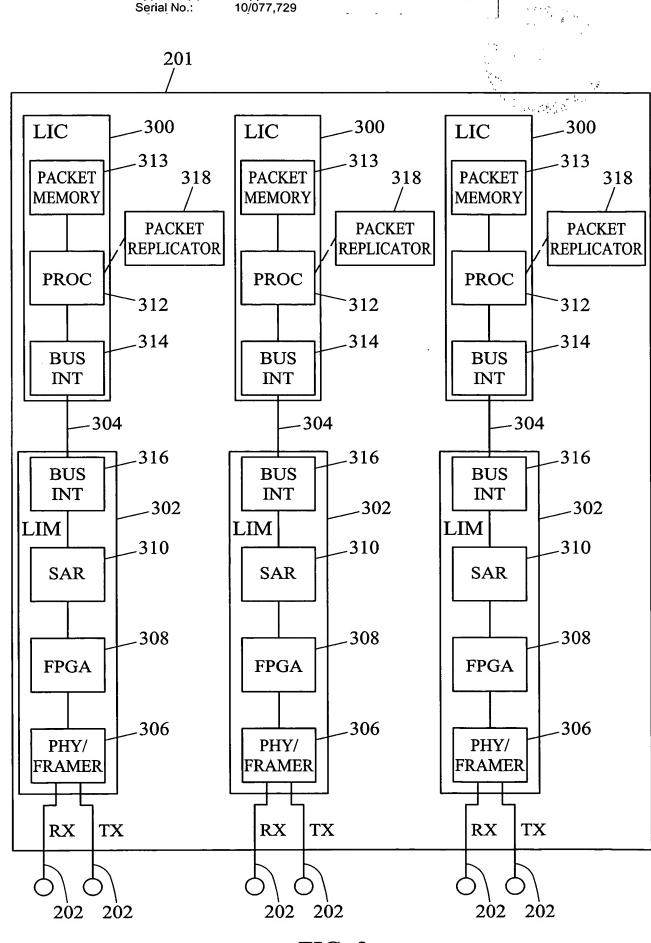
FIG. 1 (PRIOR ART)

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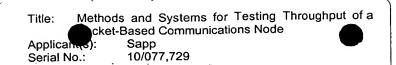


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FIG. 3



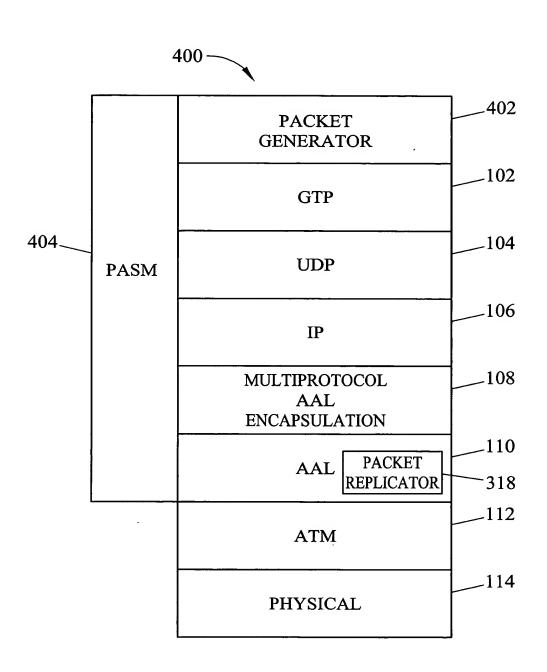


FIG. 4

Methods and Systems for Testing Throughput of a tet-Based Communications Node Sapp o.: 10/077,729 Title:

Applicant(S Serial No.:

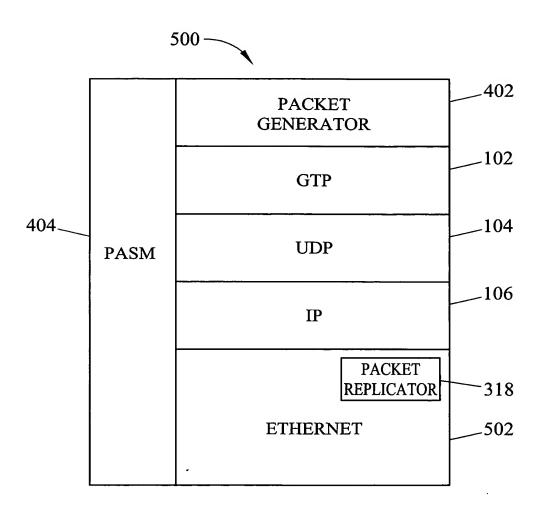


FIG. 5

Methods and Systems for Testing Throughput of a Part-Based Communications Node Title:

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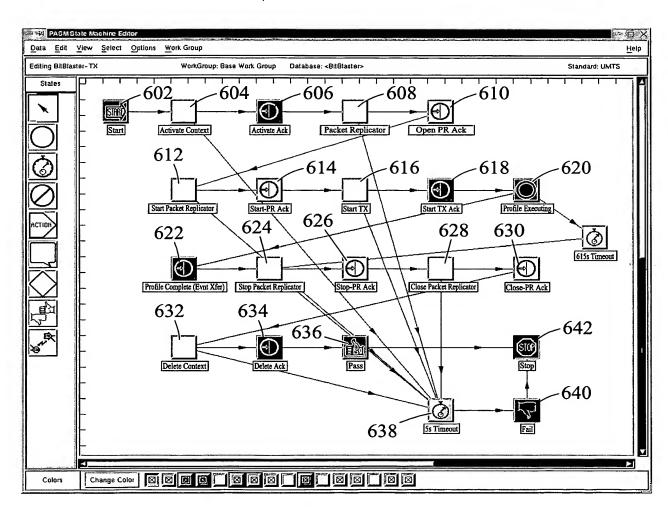


FIG. 6

Applican Sapp Serial No.: 10/077,729 ST1 RECEIVE OPEN PACKET REPLICATOR MESSAGE FROM PACKET REPLICATOR TRANSMIT STATE **MACHINE** ST2 **OPEN CONNECTION** WITH DEVICE UNDER TEST AND STORE KEY **EXTRACTED FROM MESSAGE** ST3 RECEIVE START PR **MESSAGE** ST4 CHECK WHETHER DATA HAS BEEN RECEIVED FOR THIS CONNECTION ST5. DATA N **RECEIVED** Y ST9 STOP SENDING AND REPORT ST6 REPLICATE DATA TO **RESULTS DEVICE UNDER TEST** AT SPECIFIED RATE Y ST8 **END** ST7. N CHECK FOR PR **MESSAGE END MESSAGE RECEIVED** ?

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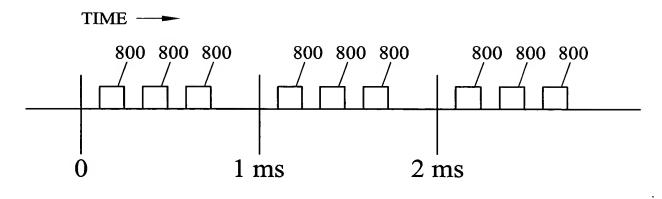


FIG. 8

